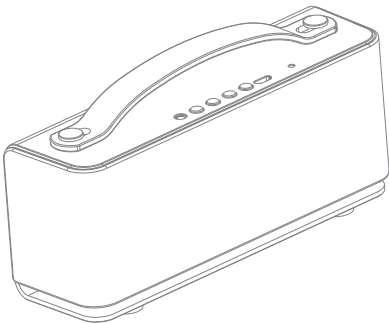


ADX

Audio Dynamix



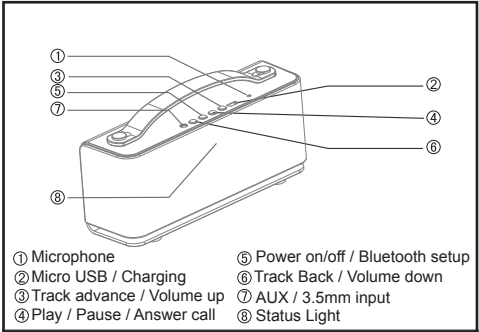
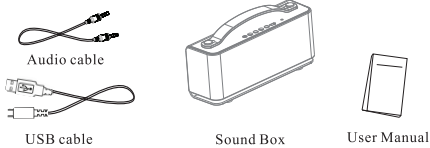
X05-UE2

Portable Bluetooth Stereo speaker

Dear Sir/Madam:

Thank you for purchasing the X05-UE2. This version of the X05 has seen many upgrades over our previous model and now features a 3000mah battery and Bluetooth V4.0 with apt-X Profile. The transducers have been redesigned to allow greater travel of the diaphragm and the bass radiator has been tweaked to allow more bass extension.

Unpack

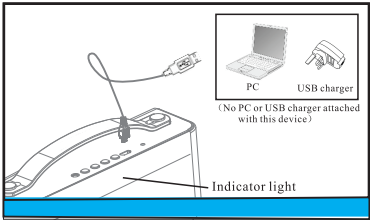


- ① Microphone
- ② Micro USB / Charging
- ③ Track advance / Volume up
- ④ Play / Pause / Answer call
- ⑤ Power on/off / Bluetooth setup
- ⑥ Track Back / Volume down
- ⑦ AUX / 3.5mm input
- ⑧ Status Light

1

Charging:

We recommend fully charging the X05-UE2 before commencing use. To Charge the speaker using the supplied cable please connect the micro USB plug to the port that is located on the top of the speaker. The USB plug at the other end of the cable should be plugged into the USB port on your computer or appropriate charger. The red light on the front of the X05 will illuminate to indicate that the speaker is charging. Charging is complete when the light goes off and usually takes 4-6hrs.



If you intend to use a mains charger we recommend that it is rated at 5volts and 1000mah. The X05-UE2 may be used while charging but note that this will extend charging time.

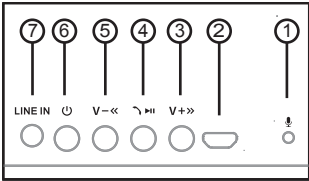
Safety:

While the speaker is charging please ensure that it is in a well ventilated area, away from flammable items and do not leave charging overnight.

(The working hours may vary due to volume, exterior environment and other factors.)
In order to maintain battery capacity, please fully discharge and charge the battery every three months whether you use it or not during such period.

2

Bluetooth Connection:



Quick Start guide

The Power Button:

1. Power On: Press the power button (No 6) .
2. Power Off: Quick press the power button (approximately 1 second)
3. Before proceeding please activate Bluetooth on your mobile device and ensure that it is not already connected to another device..

4. Now access the "Bluetooth Settings" screen on your mobile device and "scan" for available devices. After a few seconds "X05" will appear in the list of available devices.

5. Select "X05" on your device to pair. When the X05 and your mobile device have paired, connection will occur automatically and status light on the front of your speaker will flash blue once every second or so. You are now ready to play some tunes!

The above process only needs to be performed once. Now that the X05 and your device have been paired whenever you turn on your speaker in the future it will connect automatically.

*Please note that this is an average overview of the Bluetooth connection process but there will be variations on the porcess between devices.

*If a Pin number is required by your audio device please enter: 0000 or 8888

3

Controls:

No.3 (V+>>): Short press to advance track or long press to increase the volume.

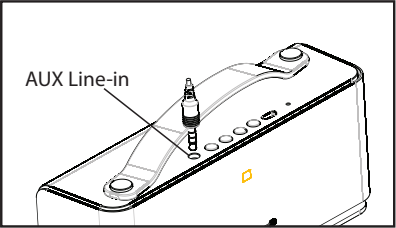
No.4:Press to play or pause music. If you are connected to a mobile phone via Bluetooth and you have an incoming call you may press this button to answer the call via handsfree. To end the call press again.

No.5 (V-<<): Short press to track back or long press to decrease the volume.

No.6: Power on, Quick press, Power off = Quick press

Connecting non Bluetooth devices:

- 1.Insert one end of the audio cable into the headphone jack of your mobile phone and the other end into the AUX line -in of the X05.
2. Reduce the volume on your mobile phone before commencing music playback.
3. Note, when connection is made via the AUX the volume controls of the X05 become inactive.



4

Troubleshooting:

Atom doesn't work:

- 1) If the light on the fron of the speaker is not illuminated when attempting to power the speaker on it may be because the battery has run on. Please connect the Atom to a PC or USB charger.
- 2) The speaker is powered off or it has entered standby mode; please press the power button until the indicator light turns on.
- 3) Bluetooth connection may have been lost due to the distance between the Atom and mobile/tablet, obstructions or low battery.

The Atom fails to connect to via Bluetooth:

- 1) Check that Bluetooth is activated on your audio device and that the Atom is paired.
- 2) If you are unable to connect to Bluetooth with your Windows based Tablet, PC or laptop it may be because your drivers need updating; please visit the manufacturers website.
- 3) Check that you entered the correct PIN number: 0000
- 4) When searching for the Atom please ensure that your audio device is "Discoverable"

Fails to play music:

- 1) Bluetooth connect corruption can occur when devices have been paired for a period of time , when you have numerous Bluetooth devices saved in the memory or due to a glitch. in thid instances please unpair the Atom and your device and make a new "pairing"
- 2) Check whether the music is paused.
- 3) Check the volume level on the Device and the Atom.
- 4) Is the Atom connected to another device via AUX?
- 5) is the battery running low?

Music is suspended:

Check whether the Atom is running out of power and charge.

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Specifications:

Rated Power: 2 x 3 Watts RMS
Battery: 3.7volt - 3000 mAh Lithium polymer
Average Playtime: 12 hours to 40 hours**
Charge time via USB 4-6hrs
Bluetooth: CSR Version 4.0 with apt-X profile
Bluetooth range: 20mtrs average - up to 50mtrs*
Frequency response: 40hz to 19khz
input sensitivity 800mv
Transducers: 2 x 50mm Kevlar

* Range can be affected by the transmitter strength of the audio device, Enviromental conditions and remaining charge.

** Playtime as measured during independant tests with variations in Volume, music content, temperature and input type.



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Name and Content of Toxic or Hazardous Substances and Elements
According to Management Methods for Controlling Pollution by Electronic Information Products

Toxic or Hazardous Substances and Elements						
Part Name	Pb	Hg	Cd	Gr (V1)	PBB	PBDE
Cable	×	○	○	○	○	○
PWAs	×	○	○	○	○	○
Plastic parts	○	○	○	○	○	○
Wood parts	○	○	○	○	○	○
Metallic elements	×	○	○	×	○	○

○=indicates that this toxic or hazardous substance contained in all the homogeneous materials for this part is below the limit requirement in SJ/T 11363-2006.
×=indicates that this toxic or hazardous substance contained in all the homogeneous materials for this part is above the limit requirement in SJ/T 11363-2006.

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Terms and Conditions of Warranty:

We offer a standard 12 month warranty that covers defects in materials and/or production of this product. In the event of a defect occurring within the first 28 days since the date of pruchase the speaker will be replaced or a refunded. if the product develops a problem after this time a repair will be offered. If the speaker cannot be repaired within 14 days of receipt it will be replaced on a like for like basis. The Warranty will be void where it is deemed that a defect was or may have been caused by negligent use. negligent use constitutes as, but is not restricted to:

- 1) Not charging the battery in accordance with the Manual.
- 2) Exposing the speaker to adnormal conditions has excessive heat, humidity of G-force.
- 3) Damage caused by a lack of care and historical neglect, drop damage, contact with fluids or distortion.

If you need help please contact us at:
support@audiodynamix.co.uk .

Struggling to read the manual?
Visit:

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an easy to read PDF



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